

ABSTRACT

Hybrid antigens comprising at least one antigenic domain, at least one heat shock protein binding domain, and at least one improved peptide linker there between are described which
5 are useful for the induction of an immune response to the antigenic domain when administered alone or in a complex with at least one heat shock protein. The hybrid antigens and complexes can be used to treat infectious diseases and cancers that express an antigen of the antigenic domain.